L Number	Hits	Search Text	DB	Time stamp
-	3	Glass and Funnel and "Cathode Ray" and	USPAT;	2004/09/21
		("Chemical Tempering")	EPO; JPO	16:16
_	700	313/477R.ccls.	USPAT;	2004/08/23
			EPO; JPO	06:23
-	143	313/480.ccls.	USPAT;	2004/08/23
	1416	445 (04	EPO; JPO	06:24
-	1416	445/24.ccls.	USPAT; EPO; JPO	2004/08/23
_	454	445/25.ccls.	USPAT;	2004/08/23
	151	110/20.0013.	EPO; JPO	06:25
_	0	220/2.1c.ccls.	USPAT;	2004/08/23
			EPO; JPO	06:25
_	142	220/2.3a.ccls.	USPAT;	2004/08/23
			EPO; JPO	06:25
-	33	348/821.ccls.	USPAT;	2004/08/23
	27	Glass and Brown I and Mosthada Basil and	EPO; JPO	06:25
-	37	Glass and Funnel and "Cathode Ray" and ("ion exchange")	USPAT; EPO; JPO	2004/08/23
<u> </u>	9	Class and "Cathode Ray" and ("Chemical	USPAT;	2004/08/23
		Tempering")	EPO; JPO	06:52
_	41	1	USPAT;	2004/08/23
		(ion nearl exchang\$)	EPO; JPO	06:55
-	29	Glass and Funnel and "Cathode Ray" and	USPAT;	2004/08/23
		(ion near1 exchang\$) not ((ion near1	EPO; JPO	06:58
	04457	exchang\$) near2 water)	TIGD? T	2004/00/03
_	84451	(ion near1 exchang\$) not ((ion near1	USPAT;	2004/08/23
l _	28048	exchang\$) near2 water) (ion near1 exchang\$) not ((ion near1	EPO; JPO USPAT;	2004/08/23
! -	20040	exchang\$) near2 water) and glass	EPO; JPO	06:58
_	3840	(ion near1 exchang\$) not ((ion near1	USPAT;	2004/08/23
		exchang\$) near2 water) and glass and	EPO; JPO	06:58
		funnel		
-	18	(ion near1 exchang\$) not ((ion near1	USPAT;	2004/08/23
		exchang\$) near2 water) and glass and	EPO; JPO	07:33
	1	funnel and CRT   "6607999"	USPAT;	2004/08/23
-	1	0007939	EPO; JPO	07:33
_	1182	313/480.ccls. 313/477R.ccls.	USPAT;	2004/08/23
		220/2.1a.ccls. 220/2.3a.ccls.	EPO; JPO	09:34
-	0	(313/480.ccls. 313/477R.ccls.	USPAT;	2004/08/23
		220/2.1a.ccls. 220/2.3a.ccls.) and	EPO; JPO	09:38
		("Si0.sub.2" same PbO same "Na.sub.2 O"		
_	0	same "K.sub.2 0")   (313/480.ccls. 313/477R.ccls.	USPAT;	2004/08/23
-	"	220/2.1a.ccls. 220/2.3a.ccls.) and	EPO; JPO	09:40
		("Si0.sub.2" and Pb0 and "Na.sub.2 O" and		
		"K.sub.2 0")		
-	45	(313/480.ccls. 313/477R.ccls.	USPAT;	2004/08/26
		220/2.1a.ccls. 220/2.3a.ccls.) and	EPO; JPO	17:53
		("SiO.sub.2" and PbO and "Na.sub.2 O" and		
_	0	"K.sub.2 0")   "10/178831"	USPAT;	2004/08/26
		10,170031	EPO; JPO	17:53
_	1	"10/178831"	USPAT;	2004/08/26
			US-PGPUB;	17:53
]			EPO; JPO	
-	0	method near3 "red light emitting	USPAT;	2004/09/10
		phosphor"	EPO; JPO	11:20
-	60	method and "red light emitting phosphor"	USPAT; EPO; JPO	2004/09/10
_	377	  phosphor and (alkali and firing)	USPAT;	2004/09/10
]	]		EPO; JPO	11:22
-	1	"6682664".PN.	USPAT	2004/09/10
				11:28
-	4	("4859361"   "5009808"   "5702643"	USPAT	2004/09/10
		"6395196").PN.	TIGD D. W.	11:29
-	23		USPAT;	2004/09/21
L	L	coloration and ions	EPO; JPO	16:14

-	25	Glass and ("Chemical Tempering") and	USPAT;	2004/09/21
		coloration and ions	US-PGPUB;	16:14
			EPO; JPO	
-	27	Glass and Funnel and "Cathode Ray" and	USPAT;	2004/09/21
		Coloration	EPO; JPO	16:24
_	57	Glass and Funnel and "Cathode Ray" and	USPAT;	2004/09/21
		Coloring	EPO; JPO	16:35
-	408	220/2.1a.ccls.	USPAT;	2004/09/21
			EPO; JPO	16:35
-	2	220/2.1a.ccls. and coloring	USPAT;	2004/09/21
			EPO; JPO	16:35
-	90	Glass and Funnel and "Cathode Ray" and	USPAT;	2004/09/21
		Coloring	US-PGPUB;	17:04
			EPO; JPO	
-	451	65/30.13.ccls.	USPAT;	2004/09/21
			US-PGPUB;	17:09
		*	EPO; JPO	1
-	116	65/30.13.ccls. and color\$	USPAT;	2004/09/21
	1		US-PGPUB;	17:19
			EPO; JPO	
-	5	65/30.13.ccls. and identification	USPAT;	2004/09/21
			US-PGPUB;	17:19
			EPO; JPO	